

Message Text

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PAGE 01 STATE 205563

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ORIGIN NASA-02

INFO OCT-01 EUR-12 ISO-00 OES-06 EB-07 /028 R

DRAFTED BY NASA/I/BGGARNER:GMS

APPROVED BY OES/APT/SA:JGDARDIS

NASA/I/WGBASTEDO

NASA/I/SEDOYLE

EB/AV/JGORDON (SUBS)

EUR/CAN:DKRUSE

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P 182202Z AUG 76

FM SECSTATE WASHDC

TO AMEMBASSY OTTAWA PRIORITY

INFO MALMSTROM AFB PRIORITY

UNCLAS STATE 205563

MALMSTROM FOR BASE OPS FOR NASA CREW

E.O. ,1652:N/A

TAGS: TSPA:OCLR

SUBJECT: CLEARANCE REQUEST FOR NASA FERRY FLIGHT

----- ENROUTE ALASKA

1. A PART OF NASA AIRBORNE INSTRUMENTATION RESEARCH PROGRAM TO ASSESS AND INVENTORY FORESTRY RESOURCES OF THE U.S., NASA DEPLOYING WB-57F AIRCRAFT TO ALASKA.

2. AIRCRAFT EQUIPPED WITH PHOTOGRAPHIC SENSORS TO INVESTIGATE AREA IN YUKON VALLEY NEAR FAIRBANKS ALASKA.

3. NASA DESIRES FERRY FLIGHT ONLY ACROSS CANADA VIA MOST DIRECT ROUTE TO AND FROM ELMENDORF AFB ALASKA. NO RPT NO DATA TO BE TAKEN DURING FERRY FLIGHT OVER CANADA. FLIGHT PLAN ROUTE FROM MALMSTROM AFB MONTANA/CRANOROOK/PRINCE GEORGE/SISTERS ISLAND/YAKUTAT/JOHNSTONE POINT/ANCORAGE ON 26 AUGUST AND RETURN VIA SAME ROUTE 30 AUGUST. FLIGHT UNCLASSIFIED

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ALTITUDE FL 450.

4. AIRCRAFT USAF OWNED NASA MAINTAINED AND OPERATED
WB-57F CALL SIGN NASA 926.

5. ADVERSE WEATHER OR MECHANICAL DIFFICULTIES MAY DELAY
SCHEDULE. REQUEST CLEARANCE FOR FERRY FLIGHT ,6 AND
39 AUGUST PLUS ONE WEEK AND ADVISE.

6. APOLOGIZE FOR SHORT LEAD TIME. KISSINGER

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Message Attributes

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Capture Date: 01 JAN 1994
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Current Classification: UNCLASSIFIED
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Disposition Approved on Date:
Disposition Authority: n/a
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Disposition Date: 01 JAN 1960
Disposition Event:
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Original Previous Classification: n/a
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Margaret P. Grafeld
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04 MAY 2006

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TAGS: TSPA, OCLR, US, CA, NASA
To: OTTAWA
Type: TE
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